LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.	APPLICATION NO.
10624-053-999	10/071,390
APPLICANT: Sakata and Raymos	
FILING DATE: February 7, 2002	GROUP:

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KS	AA	6,162,613	12/19/00	Su et al.	—	—	

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	AH	WO 00/64872	11/2/00	PCT				
KS	AI	WO 99/57253	11/11/99	PCT				

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	AK	Aspenstrom et al., 1996, "Two GTPases, Cdc42 and Rac, bind directly to a protein implicated in the immunodeficiency disorder Wiskott-Aldrich syndrome", *Curr. Biol.* 6:70-77
	AL	Chen et al., 1996, "Activation and inhibition of the AP-1 complex in human breast cancer cells", *Mol. Carcinogenesis* 15:215-226
	AM	Deacon et al., 1999, "MEK kinase 3 directly activates MKK6 and MKK7, specific activators of the p38 and c-Jun NH2-terminal kinases", *J. Biol. Chem.* 274:16604-16610
	AN	Dong et al., 1998, "Defective T cell differentiation in the absence of Jnk1", *Science* 282:2092-2095
	AO	Faris et al., 1996, "Regulation of interleukin-2 transcription by inducible stabile expression of dominant negative and dominant active mitogen-activated protein kinase kinase kinase in Jurkat T cells", *J. Biol. Chem.* 271:27366-27373
	AP	Galushko et al., 1977, Khim. Geterotsikl. Soedin., 7:956-61, "Derivatives of pyrazoloanthrone. I. Reactivity of 2-aminopyrazoloanthrone" (CHEMABS ONLINE)
	AQ	Gum et al., 1997, "Regulation of 92 kDa type IV collagenase expression by the jun aminoterminal kinase- and the extracellular signal-regulated kinase-dependent signaling cascades", *Oncogene* 14:1481-1493
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	BM	Okamoto et al., 1997, "Selective activation of the JNK/AP-1 pathway in Fas-mediated apoptosis of rheumatoid arthritis synoviocytes", *Arth & Rheum* 40: 919-926
	BN	Pombo et al., 1994, "The stress-activated protein kinases are major c-Jun amino-terminal kinases activated by ischemia and reperfusion", *J. Biol. Chem.* 26 :26546-26551
	BO	Raitano et al., 1995, "The *Bcr-Abl* leukemia oncogene activates Jun kinase and requires Jun for transformation", *Proc. Nat. Acad. Sci USA* 92:11746-11750
	BP	Richards et al, *Am. J. Physiol, 271*:2, Pt 1, L267-76, 1996.
	BQ	Sabapathy et al., 1999, "JNK2 is required for efficient T-cell activation and apoptosis but not for normal lymphocyte development", *Curr Biol* 9:116-125
	BR	Saporito et al., 1998, "Preservation of cholinergic activity and prevention of neuron death by CEP-1347/KT-7515 following excitotoxic injury of the nucleus basalis magnocellularis:, *Neuroscience* 86:461-472
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	CE	Yan et al., 1994, "Activation of stress-activated protein kinase by MEKK1 phosphorylation of its activator SEK1", *Nature* 372:798-800
	CF	Yang et al., 1998, "Differentiation of CD4+ T cells to Th1 cells requires MAP kinase JNK2", *Immunity*, 9:575-585
	CG	Yang et al., 1997, "Absence of excitotoxicity-induced apoptosis in the hippocampus of mice lacking the Jnk3 gene", *Nature* 389:865-870
KS	CH	Yin et al., "Tissue-specific pattern of stress kinase activation in ischemic/reperfused heart and kidney", *J. Biol. Chem.* 272:19943-19950

EXAMINER Kamal Saeed	DATE CONSIDERED 04/10/05

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
KS	CP	WO 99/53927	October 29, 1999	PCT	—	—		
KS	CQ	WO 02/085396	October 31, 2002	PCT	—	—		

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